

WEST Search History

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DATE: Wednesday, August 15, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L46	L44 same(nucleic acid vaccine or dna vaccine or dna immuni\$8 or nucleic acid vaccina\$8)	10
<input type="checkbox"/>	L45	L44 and (nucleic acid vaccine or dna vaccine or dna immuni\$8 or nucleic acid vaccina\$8)	21
<input type="checkbox"/>	L44	L43 same adjuvant	57
<input type="checkbox"/>	L43	cholera toxin same lipid a same monophosphoryl	58
<input type="checkbox"/>	L42	L9 and lipid a	:
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	5,264,618.pn. and (suv or small unilamellar)	(
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L40	20060189554.pn. and oligonucleo\$:
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L39	felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8) and adjuvant	20
<input type="checkbox"/>	L38	felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	3
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L37	felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	4
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L36	felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	3
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L35	felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	4
<input type="checkbox"/>	L34	felgner.in. and (size or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	4
<input type="checkbox"/>	L33	recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and surfactant	1
<input type="checkbox"/>	L32	recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (size or diameter or nm or micron or nanometer)	8
<input type="checkbox"/>	L31	7208314.pn. and (size or diameter or nm or micron or nanometer)	:
<input type="checkbox"/>	L30	7208314.pn. and (anion\$8 or negative\$2 or neutral\$2 or uncharg\$3 or cation\$8 or positive\$2)	:
<input type="checkbox"/>	L29	7208314.pn. and (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)	:
<input type="checkbox"/>	L28	recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	:
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L27	recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	:

DB=USPT; PLUR=YES; OP=ADJ

- ☐ L26 recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8) :
- ☐ L25 recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) :
- ☐ L24 recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. 2:
- ☐ L23 recharg\$4 and nucleic and (monahan or wolff).in. 2:
- ☐ L22 L21 (
- ☐ L21 L20 (

DB=PGPB; PLUR=YES; OP=ADJ

- ☐ L20 recharg\$4 and nucleic and (monahan or wolff).in. 59
- ☐ L19 20060189554.pn. and nanoparticle :

DB=USPT; PLUR=YES; OP=ADJ

- ☐ L18 5510118.pn. and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)) and (nucleic or dna or gene or vector or plasmid or oligonucleotide or polynucle\$) (
- ☐ L17 5510118.pn. and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)) :
- ☐ L16 L15 39

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

- ☐ L15 ((nanoparticle or nanosphere) same(nucleic or polynucle\$)) and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)) 229
- ☐ L14 (nanoparticle or nanosphere) and (nucleic or polynucle\$) and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)) 146:
- ☐ L13 L9 and lipid a and (nanoparticle or nanosphere) :
- ☐ L12 L9 and lipid a :
- ☐ L11 L9 and (anion\$4 or negative\$2 or neutral\$2 or cation\$2 or positive\$2 or nucleic or dna or gene or vector or plasmid or oligonucleotide or polynucle\$) :
- ☐ L10 L9 and (anion\$4 or negative\$2 or neutral\$2) :
- ☐ L9 L8 or 5753787.pn. (
- ☐ L8 (5510118 or 5091187).pn. :
- ☐ L7 L6 and dna :
- ☐ L6 20020131951.pn. and oligonucleotide :
- ☐ L5 20020131951.pn. and (immun\$ or antigen\$2) :
- ☐ L4 20020131951.pn. and (lipid A or cholera) :
- ☐ L3 20020131951.pn. and (anion\$4 or negative\$2 or neutral\$2) :
- ☐ L2 20020131951.pn. and cation\$:
- ☐ L1 20020131951.pn. :

ND OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 11:00:16 ON 15 AUG 2007)

FILE 'MEDLINE' ENTERED AT 11:00:35 ON 15 AUG 2007

L1 5 SEA PLU=ON (POLYETHYLENEIMINE OR POLYETHYLENIMINE) AND
 DENDRIMER AND (POLYLYSINE OR POLY LYSINE OR POLY L LYSINE)
 D TI 1-5
 D BIB AB 3-5

FILE 'STNGUIDE' ENTERED AT 11:02:44 ON 15 AUG 2007

L2 0 SEA PLU=ON LIPOPLEX AND NM

FILE 'MEDLINE' ENTERED AT 11:03:58 ON 15 AUG 2007

L3 46 SEA PLU=ON LIPOPLEX AND NM
 D TI 1-46
L4 14 SEA PLU=ON L3 AND (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR
 ANION? OR NEUTRAL? OR UNCHARGED)
 D TI 1-14
 D BIB AB 10-14
L5 46 SEA PLU=ON LIPOPLEX AND NM
 D TI 1-46
 D BIB AB 46 45 44 43 38 28 27 25